

L Number	Hits	Search Text	DB	Time stamp
1	139	324/233.ccls. and (locating or detecting) and phase and amplitude	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/01 10:41
2	93	324/232.ccls. and (locating or detecting) and phase and amplitude	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/01 10:42
3	27	324/335.ccls. and (locating or detecting) and phase and amplitude	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/01 10:42
4	36	324/337.ccls. and (locating or detecting) and phase and amplitude	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/01 10:42
-	2	6724191.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/01 10:37
-	2	6204667.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 12:32
-	2	5642050.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 12:38
-	19	324/326.ccls. and ((detecting or locating or classifying) near object) and amplitude and phase	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 12:48
-	452	electromagnetic and ((detecting or locating or classifying) near object) and amplitude and phase	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 14:32
-	5518	electromagnetic and detecting and sensing and amplitude and phase	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 14:33
-	1122	(electromagnetic and detecting and sensing and amplitude and phase) and gradient	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 14:35
-	491	((electromagnetic and detecting and sensing and amplitude and phase) and gradient) and primary and secondary	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 14:36

-	120	((electromagnetic and detecting and sensing and amplitude and phase) and gradient) and conductivity and permeability	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 15:27
-	710	324/326.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 15:27
-	37	324/326.ccls. and primary and secondary	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 15:49
-	43	324/329.ccls. and primary and secondary	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/28 15:49
-	6827	(object or target or metal) and (detecting or locating) and electromagnetic and sensor and amplitude and phase	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 09:50
-	1946	((object or target or metal) and (detecting or locating) and electromagnetic and sensor and amplitude and phase) and primary and secondary	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 09:50
-	554	((object or target or metal) and (detecting or locating) and electromagnetic and sensor and amplitude and phase) and primary and secondary) and antenna	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 09:51
-	1867	((object or target or metal) and (detecting or locating) and electromagnetic and sensor and amplitude and phase) and primary and secondary) and field	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 09:51
-	527	((object or target or metal) and (detecting or locating) and electromagnetic and sensor and amplitude and phase) and primary and secondary) and ((object or target or metal) and (detecting or locating) and electromagnetic and sensor and amplitude and phase) and primary and secondary) and antenna) and ((object or target or metal) and (detecting or locating) and electromagnetic and sensor and amplitude and phase) and primary and secondary) and field)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 09:51
-	98	((object or target or metal) and (detecting or locating) and electromagnetic and sensor and amplitude and phase) and primary and secondary) and ((object or target or metal) and (detecting or locating) and electromagnetic and sensor and amplitude and phase) and primary and secondary) and antenna) and ((object or target or metal) and (detecting or locating) and electromagnetic and sensor and amplitude and phase) and primary and secondary) and field)) and code and clock and modulate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 09:53
-	126	(metal near detection) and electromagnetic and amplitude and phase	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 10:19

-	2	4942360.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 10:36
-	2	4868504.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 11:04
-	8	electromagnetic near gradiometer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/29 11:04